3/4"	Retail Meter		Ap	proved	
	Base Service Charge (plu	us usage)	\$	_	/month
	Account Deposit (Refur		\$	50.00	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	1	0 - 6,000 gallons	\$	3.05	/1000-gallons
		6,001 - 20,000 gallons	\$		/1000-gallons
		>20,000 gallons	\$		/1000-gallons
1"	Retail Meter	1,111.8.			8
1	Base Service Charge (plu	uc ucana)	\$	15.00	/month
	base service charge (pro	0 - 6,000 gallons	\$		/1000-gallons
		6,001 - 20,000 gallons	\$		/1000-gallons
		>20,000 gallons	\$		/1000-gallons
		220,000 guilons	Ψ	3.13	71000 garions
1 1/2"	Retail Meter		1.		
	Base Service Charge (plu		\$		/month
		0 - 6,000 gallons	\$		/1000-gallons
		6,001 - 20,000 gallons	\$		/1000-gallons
		>20,000 gallons	\$	3.15	/1000-gallons
2"	Retail Meter				
	Base Service Charge (plu	us usage)	\$	19.00	/month
		0 - 20,000 gallons	\$	3.05	/1000-gallons
		20,001 - 100,000 gallons	\$	3.10	/1000-gallons
		>100,000 gallons	\$	3.15	/1000-gallons
3"	Retail Meter				
	Base Service Charge (plu	us usage)	\$	23.00	/month
		0 - 50,000 gallons	\$	3.05	/1000-gallons
		50,001 - 250,000 gallons	\$	3.10	/1000-gallons
		>250,000 gallons	\$	3.15	/1000-gallons
4"	Retail Meter				
	Base Service Charge		\$	27.00	/month
	Minimum Usage Charge		\$	632.50	/month
		0 - 50,000 gallons	\$	3.05	/1000-gallons
		50,001 - 250,000 gallons	\$		/1000-gallons
		>250,000 gallons	\$	3.15	/1000-gallons
	Irrigation Meter - Re		1		
		ase Service charge is waived if used in			
		r retail meter, otherwise Base Service	Φ.		
	Charge is based on the R	tetail Meter Base Service Charge)	\$	2.05	/month
		0 - 6,000 gallons	\$		/1000-gallons
		6,001 - 12,000 gallons	\$		/1000-gallons
		12,001 - 20,000 gallons	\$		/1000-gallons
		20,001 - 50,000 gallons >50,000 gallons	\$		/1000-gallons
	Irrigation Mater Co	ommercial/Multi-Family	Φ	4.00	, 1000-ganons
		use Service charge is waived if used in			
		r retail meter, otherwise Base Service			
		Letail Meter Base Service Charge)	\$	_	/month
	go is oused on the N	0 - 20,000 gallons	\$	3.05	/1000-gallons
		20,001 - 50,000 gallons	\$	3.15	/1000-gallons
		50,001 - 100,000 gallons	\$	3.25	/1000-gallons
		100,001 - 200,000 gallons	\$		/1000-gallons
		>200,000 gallons	\$		/1000-gallons
	I	,	-		

4"	Industrial Meter					
	Base Service Charge	\$	27.00	/month		
	Minimum Usage Charge	\$	632.50	/month		
	Al	l usage \$	2.76	/1000-gallons		
4"	Wholesale Meter					
	Base Service Charge	\$	27.00	/month		
	Minimum Usage Charge	\$	632.50	/month		
		l usage \$	2.76	/1000-gallons		
6"	Industrial Meter					
	Base Service Charge		31.00	/month		
	Minimum Usage Charge	\$	1,375.00	/month		
	Al	l usage \$	2.76	/1000-gallons		
6"	Wholesale Meter					
	Base Service Charge	\$	31.00	/month		
	Minimum Usage Charge	\$		/month		
		l usage \$		/1000-gallons		
8"	Industrial Meter					
	Base Service Charge	\$	35.00	/month		
	Minimum Usage Charge	\$				
		l usage \$		/1000-gallons		
8"	Wholesale Meter					
	Base Service Charge	\$	35.00	/month		
	Minimum Usage Charge	\$	1,650.00	/month		
		l usage \$		/1000-gallons		
10"	Industrial Meter					
	Base Service Charge	\$	39.00	/month		
	Minimum Usage Charge	\$	3,025.00	/month		
		l usage \$		/1000-gallons		
10"	Wholesale Meter					
	Base Service Charge	\$	39.00	/month		
	Minimum Usage Charge	\$	3,025.00	/month		
		l usage \$		/1000-gallons		
12"	Industrial Meter			<del>-</del>		
	Base Service Charge	\$	43.00	/month		
	Minimum Usage Charge	\$				
		l usage \$		/1000-gallons		
12"						
	Base Service Charge		43.00	/month		
	Minimum Usage Charge	\$		/month		
		l usage \$		/1000-gallons		
	Fire Hydrant Meter	-				
	Monthly Permit	\$	25.00			
	One Month Extension	\$				
		usage \$		/1000-gallons		

TAP AND METER FEES	Aj	pproved
3/4" Meter Installation and Tap (includes connection to main, up to 40' of 1" diameter piping installed within R/W or easement by open trench or dry bore methods including valves/valve boxes, and meter). County personnel shall determine whether a trenchless pipe installation is done by Dry Bore Methods or Wet Bore Methods.	\$	600.00
1" Meter Installation and Tap (includes connection to main, up to 40' of 1" diameter piping installed within R/W or easement by open trench or dry bore methods including valves/valve boxes, and meter). County personnel shall determine whether a trenchless pipe installation is done by Dry Bore Methods or Wet Bore Methods.	\$	700.00
1 1/2" Meter Installation and Tap (includes connection to main, up to 40' of 2" diameter piping installed within R/W or easement by open trench or dry bore methods including valves/valve boxes, and meter). County personnel shall determine whether a trenchless pipe installation is done by Dry Bore Methods or Wet Bore Methods.	\$	3,500.00
2" Meter Installation and Tap (includes connection to main, up to 40' of 2" diameter piping installed within R/W or easement by open trench or dry bore methods including valves/valve boxes, and meter). County personnel shall determine whether a trenchless pipe installation is done by Dry Bore Methods or Wet Bore Methods.	\$	5,000.00
Meter Upgrade - (Includes changing 3/4" meter and box to 1" meter and box and installing 1" service line as required)	\$	200.00
3/4" Split-Service Irrigation Meter Installation performed during County installation of service line (includes connection to service line by open trench methods including valves/valve boxes, and meter)	\$	150.00
3/4" Split-Service Irrigation Meter Installation to previously installed service line (includes connection to service line by open trench methods including valves/valve boxes, and meter)	\$	200.00
1" Split-Service Irrigation Meter Installation performed during County installation of service line (includes connection to service line by open trench methods including valves/valve boxes, and meter)	\$	250.00
1" Split-Service Irrigation Meter Installation to previously installed service line (includes connection to service line by open trench methods including valves/valve boxes, and meter)	\$	300.00
Meter Installation only (Includes installation of 3/4" or 1" meter to existing tap. The County will not install 2" meters or larger on existing services. Includes re-connections for pulled or locked meters.)	\$	50.00
3/4" or 1" Meter for Well (For sewer-only customers. County to supply meter to be installed by owner on well.)	\$	50.00
1 1/2", 2" or larger Meter for Well (For sewer-only customers. County to supply meter to be installed by owner on well.)	Co	ost Plus 10%
1 1/2" or 2" Fireline Tap Fee (includes connection to main, up to 40' of 2" diameter piping installed within right-of-way or easement by open trench or dry bore methods including valves and valve boxes.)	\$	1,000.00
Meter Box Adjustment (includes moving existing meter box without making a new tap.)	\$	200.00

SERVICE CHARGES	
Premise Visit - Normal Office Hours (Disconnects, Problem on Customer's Side of Service, Tap Inspection, etc.)	\$ 35.00
Premise Visit - After hours, Weekends, Holidays (Disconnects, Problem on Customer's Side of Service, Tap Inspection, etc.)	\$ 70.00
Service Reconnect - Normal Office Hours	\$ 50.00
Service Reconnect - After Hours, Weekends, Holidays	\$ 75.00
Backflow Device Test	\$ 23.70
Backflow Device Re-Test	\$ 23.70
Meter Testing (3/4" & 1")	\$ 30.00
Meter Testing (2" and larger)	Cost Plus 10%
Hydrant Flow Test (Performed by County personnel for use in Developer fire flow calculations)	\$ 200.00
SURCHARGES - TRENCHLESS PIPE INSTALLATION FOR SERVICES (Added to Tap fee, typically required for a "longside" tap (transmission pipe is on the opposite side of the road from the point of service) performed by Wet Bore Methods or a Dry Bore installation greater than 40'.)	
Greater than 40 linear feet of 2" or smaller pipe installed by Dry Bore Methods (Required NCDOT encroachments are covered by County "Blanket" Encroachment Agreement for small diameter pipe installed by Dry Bore Methods.)	Additional Cost Plus 10%
Up to 40 linear feet of 2" or smaller pipe installed by Wet Bore Methods (Commercial - Required NCDOT encroachments are the responsibility of the Owner. Residential - The County will acquire the necessary encroachment agreements. Acquisition of the agreement may require significant time. Agreements may be two party between the County and NCDOT.)	\$ 150.00
Greater than 40 linear feet of 2" or smaller pipe installed by Wet Bore Methods (Commercial - Required NCDOT encroachments are the responsibility of the Owner. Residential - The County will acquire the necessary encroachment agreements. Acquisition of the agreement may require significant time. Agreements may be two party between the County and NCDOT.)	Additional Cost Plus 10%

FIRE LINE FEES (Annual fee that applies only to customers that do not otherwise have a retail account.)	, <del></del>	
2"	\$	72.00
3"	\$	132.00
4"	\$	228.00
6"	\$	456.00
8"	\$	732.00
CAPITAL RECOVERY FEE		
Residential (per residence)	<b> </b> _	
One or Two Bedrooms	\$	573.00
Three Bedrooms	\$	860.00
Four or More Bedrooms	\$	1,147.00
Commercial per REU (1 Residential Equivalent Unit = 360 gallons per day of flow. Flow rates are determined by North Carolina Administrative Code. Fees for flows not covered under NCAC [for example, industrial process water] shall be determined on a case-by-case basis.) Irrigation flow rates for single-family residential uses are included in the fee. Irrigation flow rates for multi-family, commercial, and industrial uses are based on the County's standard rate for gallons per acre irrigated.	\$	860.00
WATER TRANSMISSION CAPITAL RECOVERY FEE		
Residential (per residence)		
One or Two Bedrooms	\$	193.00
Three Bedrooms	\$	290.00
Four or More Bedrooms	\$	387.00
Commercial per REU (1 Residential Equivalent Unit = 360 gallons per day of flow. Flow rates are determined by North Carolina Administrative Code. Fees for flows not covered under NCAC [for example, industrial process water] shall be determined on a case-by-case basis.) Irrigation flow rates for single-family residential uses are included in the fee. Irrigation flow rates for multi-family, commercial, and industrial uses are based on the County's standard rate for gallons per acre irrigated.	\$	290.00

ACCOUNT DEPOSIT	
3/4" & 1" Meter (Owner occupied)	\$ 50.00
3/4" & 1" Meter (Renter occupied)	\$ 150.00
2" Meter	\$ 150.00
3" Meter	\$ 150.00
4" Meter	\$ 200.00
6" Meter	\$ 250.00
8" Meter	\$ 300.00
10" Meter	\$ 350.00
12" Meter	\$ 350.00
1" Hydrant Meter (for Temporary Construction purposes)	\$ 600.00
NON-SUFFICIENT FUNDS	
Penalty (Charge on outstanding balances, etc.)	 10% of outstanding balance
Returned Check Charge	25 plus 10% check value